

[Web](#) [Images](#) [Videos](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▼](#)[Web History](#) | [Search settings](#) | [Sign in](#)

activated charcoal to purify polylactide, tin pp

Search

Instan

About 96 results (0.30 seconds)

[Advanced search](#)**Everything**[Images](#)[Videos](#)[More](#)[Show search tools](#)**Organic compounds - Patent Application 20050025835**

by W Prikozovich

After the second **purification** process purified **polylactides** can be obtained, ... The **tin** content is 1800 **ppm**. b) Treatment with **Active Charcoal** ...

www.freepatentsonline.com/y2005/0025835.html - Cached**Relating to organic compounds - Patent 6353030**

by W Prikozovich - 2002 - Cited by 13 - Related articles

The polymer is purified with a mixture of **active charcoal** and magnesium ...

www.freepatentsonline.com/6353030.html - Cached**Method and composition for mentholation of charcoal filtered ...**

by X Shi - 2004

The filter may further include an **activated charcoal** or an activated carbon ...

www.freepatentsonline.com/y2005/0000531.html - Cached[Show more results from freepatentsonline.com](#)**Preparation and drug-release behavior of 5-fluorouracil-loaded ...**

by J Duan - 2007 - Cited by 5 - Related articles

merization with stannous chloride as a catalyst **activated** by a proton acid. ... **Tin(II)** chloride dihydrate and p-toluenesulfonic acid ... als were used without **purification**. All other chemicals ... palladium on **charcoal**) was used to reduce the pro- methine proton of the lactic acid), d ¼ 2.01 **ppm** (due ...

www3.interscience.wiley.com/journal/113489434/articletext?DOI=10...**Preparation and drug-release behavior of 5-fluorouracil-loaded ...**

Tin(II) chloride dihydrate and p-toluenesulfonic acid ... Then, catalytic ...

onlinelibrary.wiley.com/doi/10.1002/app.25415/full[Show more results from wiley.com](#)**[PDF] Synthesis and Characterization of a Novel Functional Biodegradable ...**

File Format: PDF/Adobe Acrobat - Quick View

by D Jiu Fang - 2006 - Related articles

Tin(II) chloride dihydrate and p-toluenesulfonic acid monohydrate (TSA) ... Guangzhou Chemical Industries, and all these materials

were used without **purification**. ... protected amino group was reduced by 5 wt% palladium-on-**charcoal** catalyst ... methine proton of the PEG is shown at δ 3.66 **ppm**, the absorption peaks ...
www.imm.ac.cn/journal/ccl/1708/170835-1125-c060115-p4.pdf - Similar

Organo-Catalyzed Ring Opening Polymerization of a 1,4-Dioxane-2,5 ...

by OT du Boullay - Related articles

Jul 15, 2010 ... Only the O-carboxyanhydride VI, an **activated** monomer derived from ... Chemical shifts are reported in **ppm** relative to Me₄Si as an external standard. Palladium on **charcoal** (10%, 100 mg) was added to the acetylated polymer are significantly higher than those of **polylactide** and, in fact, ...
pubs.acs.org/doi/abs/10.1021/bm100433c

thermal degradation studies: Topics by WorldWideScience.org

Rheological properties of crystallizing **polylactide**: Detection of
The degradation products were trapped by **activated charcoal** tubes or silica gel ...
worldwidescience.org/topicpages/t/thermal+degradation+studies.html
- Cached

US PATENT APPLICATIONS IN HOME CARE PUBLISHED IN 2008

Additionally, from 0.001 **ppm** to 50000 **ppm** by weight of a transition metal based **activated charcoal** beds used in the feed water **purification** system; ...
www.formulascan.com/US_HomeCare_Applications_2009.html

[PDF] The Potential Industrial Uses of Forage Grasses Including Miscanthus

File Format: PDF/Adobe Acrobat - Quick View
by PA Fowler - 2003 - Cited by 10 - Related articles
by filtration and the resulting liquid is treated with **activated charcoal** to remove any colourants. The clarified lactic acid solution is then ion exchanged ...
www.bc.bangor.ac.uk/_includes/docs/.../industrial%20use%20of%20grass.pdf

1 2 3 4 5 6 Next

[Search Help](#) [Give us feedback](#)

[Google Home](#) [Advertising Programs](#) [Business Solutions](#) [Privacy](#)

[Web](#) [Images](#) [Videos](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▼](#)
[Web History](#) | [Search settings](#) | [Sign in](#)


polylactide, tin ppm

Search

Instan

About 6,660 results (0.43 seconds)

[Advanced search](#)**Everything**[Images](#)[Videos](#)[Books](#)[More](#)[Show search tools](#)**Novel star-shaped polylactide with glycerol using stannous octoate ...**

by I Arvanitoyannis - 1995 - Cited by 64 - Related articles

All rights reserved 00323861 95 10.00+0.00 Novel starshaped **polylactide** with glycerol using stannous octoate or tetraphenyl **tin** as catalyst: 1. ...linkinghub.elsevier.com/retrieve/pii/003238619594344S**One-Pot Synthesis of Novel Branched Polylactide Through the ...**

by F Tasaka - 2001 - Cited by 22 - Related articles

LA with ML using **tin** 2-ethylhexanoate or distannoxane as the catalyst. ... integration value of the signal at 5.1 **ppm** (CH, L-LA) to that ...www3.interscience.wiley.com/journal/85007137/articletext?DOI=10...**PDF(696K) - Polylactide (PLA)-a new way of production**

by S Jacobsen - 1999 - Cited by 49 - Related articles

water content smaller than 50 **ppm** and a free acidity**polylactide** ...onlinelibrary.wiley.com/doi/10.1002/pen.11518/pdf[Show more results from wiley.com](#)**[PDF] Synthesis of polylactide with varying molecular weight and ...**

File Format: PDF/Adobe Acrobat - Quick View

by VM Singh - 2008 - Cited by 1 - Related articles

In case of **polylactide**, alkoxide of some metal having d- orbitals like aluminum and **tin** are considered to be good initiators for ring opening ...idea.library.drexel.edu/bitstream/1860/2878/1/Singh_Vishesh.pdf**Synthesis of Comb-Type Biodegradable Polylactide through ...**

by F Tasaka - 1999 - Cited by 44 - Related articles

Sep 3, 1999 ... **Tin** 2-ethylhexanoate and other chemicals were purchased from Wako ... of the 1.5 **ppm** (-CH₃) peak of LA to that of the 3.7-4.9 **ppm** (CH, ...pubs.acs.org/doi/abs/10.1021/ma990766n**Triblock copolymers composed of soft and semi-crystalline segments ...**

by A Parthiban - 2010

Poly(-caprolactone) and **polylactide** are also semi-crystalline and this **Tin** octoate (0.05 g) was then added and the reaction mixture

was refluxed for 24 h. The presence of benzylic methylene units at 4.7 **ppm** in the ¹H-NMR ...

www.rsc.org/.../DisplayHTMLArticleforfree.cfm?... - Cached

Boron **Poly**lactide Nanoparticles Exhibiting Fluorescence and ...

by A Pfister - 2008 - Cited by 16 - Related articles

Dec 10, 2008 ... Difluoroboron dibenzoylmethane **poly**lactide, BF₂dbmPLA (Figure 1), was synthesized ... BF₂dbm initiator and **tin** catalyst as previously described. After 11 weeks, the NMR spectrum shows a resonance at 6.8 **ppm** that is ...

www.ncbi.nlm.nih.gov > Journal List > NIHPA Author Manuscripts

Relating to organic compounds - Patent 6353030

by W Prikozovich - 2002 - Cited by 13 - Related articles

Mar 5, 2002 ... A **poly**lactide in a purified state, which meets the requirements of the ... The **tin** content is 1800 **ppm**. b) Treatment with Active Charcoal ...

www.freepatentsonline.com/6353030.html - Cached

Synthetic bioabsorbable polymers for implants - Google Books Result

Chandra Mauli Agrawal, Jack E. Parr, Steve T. Lin - 2000 - Medical - 167 pages

The **poly**lactide material utilized in the present study was amorphous 70:30 poly (L/DL- lactide) granular material with a maximum inherent ... **Tin** 100 **ppm** ...

books.google.com/books?isbn=0803128703...

[PDF] **Poly**lactide Growth on Various Oxides: Towards New Materials Thesis ...

File Format: PDF/Adobe Acrobat - Quick View

by A Bernard - 2010 - Related articles

Research has shown[33] **tin** and lead oxide are very effective catalyst for ringopening lactide. NMR giving sharp peaks at 170, 74 and 16 **ppm**, ...

[etd.ohiolink.edu/send-pdf.cgi/Bernard%20Alexandre.pdf?](http://etd.ohiolink.edu/send-pdf.cgi/Bernard%20Alexandre.pdf?osu1275480586)
osu1275480586

1 2 3 4 5 6 7 8 9 10

[Next](#)

[Search Help](#)

[Give us feedback](#)

[Google Home](#)

[Advertising Programs](#)

[Business Solutions](#)

[Privacy](#)